## **Type 1 Facility Closeout Report**

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Section A. Facility Data		Ра
Facility No.	Tank 240 and B211 Shed	
Facility Descriptor:	300,000 gallon Condensate Tank	
Project:	RISS	
Date of Demolition:	11/25/03	-
Additional Information:	Attached	
(Must include information on	environmental releases and conditions of site at turnover to Environmental Restoration)	

Section B. Final Characterization Data Reconnaissance Level Characterization Report (concurrence received)	N/A – tank was characterized by Release Evaluations #031008-T130I-003, 031125-T130I-001, and 031008-T130I-002	
In-process Characterization	N/A	
Pre-Demolition Survey Report (approval received)	N/A	
Post-Demolition Survey Report (as necessary)	N/A	

Post-Demolition Survey Report (as necessary) N/A			
Section C. Waste Data (complete cat	tegories as appropriate)		
Sanitary Disposal	<u> </u>		
Disposal Site:	BFI Foothills Landfill, Golden CO		
Waste Volume (m <sup>3</sup> ):	316		
Waste Weight (tons):	183.8		
Additional Information:	Tank 240, B211 Shed, concrete slab, asphalt pad, and rolled-gravel		
	base		
Hazardous Disposal			
Disposal Site:	N/A		
Waste Volume (m <sup>3</sup> ):	N/A		
Additional Information:	N/A.		
TSCA Waste Disposal (other than			
ACM)			
Disposal Site:	N/A		
Waste Volume (m <sup>3</sup> ):	N/A		
Additional Information:	N/A		
Asbestos Waste Disposal			
Disposal Site:	N/A		
Waste Volume (m³):	N/A		
Additional Information:	N/A		
Low-Level Waste Disposal	N/A		
Additional Information:	N/A		
Low-Level Mixed Waste Disposal	N/A		
Additional Information:	N/A		
Recycled Material	N/A		
Additional Information:			
Property Disposition			
Receiver Locations (major items only):	N/A		
Additional Information:			
C 4: D A			

Section D. Approvals
Kaiser-Hill Project Manager

Name/Signature

10/13/04 Date

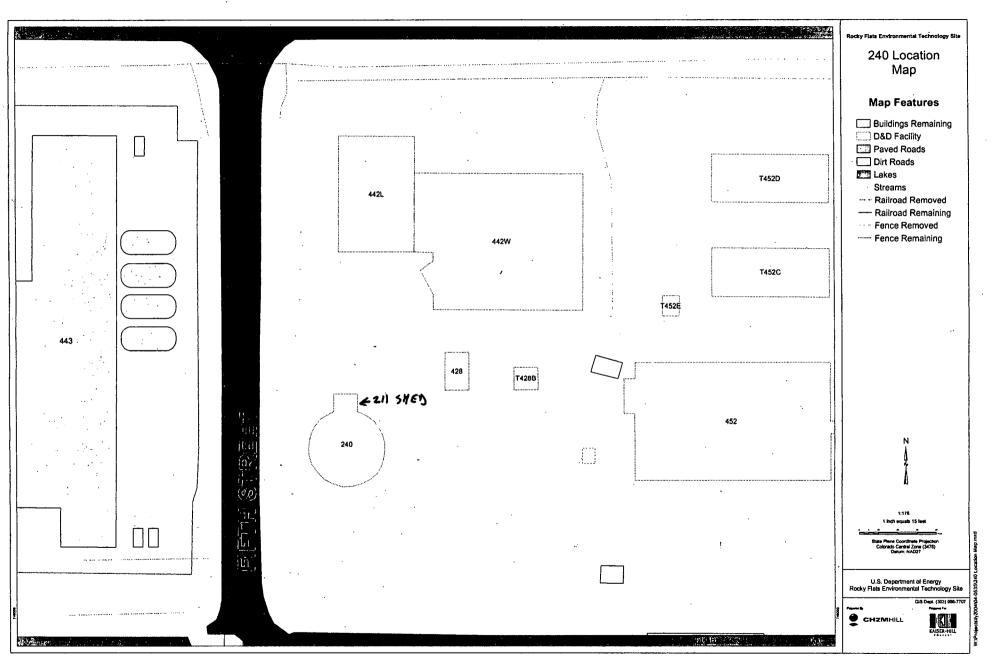


## **Additional Facility Information**

Tank 240 was an above ground 300,000 gallon steam condensate tank. The tank was served by pipes entering from the Steam Plant (B443) on the north side of 240. The demolition of Tank 240 included the B211 shed.

The entire above ground Tank 240 and B211 structures were removed during D&D activities, and sent offsite for disposal at the BFI Foothills Landfill in Golden, CO. Also, as part of the D&D, the concrete slab, asphalt, and rolled-gravel base were completely removed. During slab/asphalt removal, the D&D crew noticed an unexpected petroleum-like substance and halted work until the source could be identified. The material was identified by the project environmental coordinator as MC-250 oil (A.K.A. road tar), which is used as an asphalt patching material. Once identified, work resumed and the material continued to be managed as non-routine sanitary waste.

Tank 240 was associated with IHSS 193 (steam condensate leak), IHSS 187 (sulfuric acid leak), and IHSS 129 (fuel oil leaks). The contaminant of concern with the steam condensate leak was trace amounts of amines, and a No Further Action Justification Document was completed in 1992. The sulfuric acid leak was neutralized by applying lime, and no environmental contamination was suspected. The various fuel oil leaks creating IHSS 129 have left residual contamination that will be addressed by Environmental Restoration under a future action. The steam lines associated with Tank 240 have been completely removed from the area surrounding Tank 240, and will be documented under a closeout report prepared for the Steam Line Demolition Project when that effort is completed. There were no utilities, other than the steam lines, serving Tank 240. The attached map shows the former location of Tank 240.



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